

HPLC Purification of affinity-purified human PCT

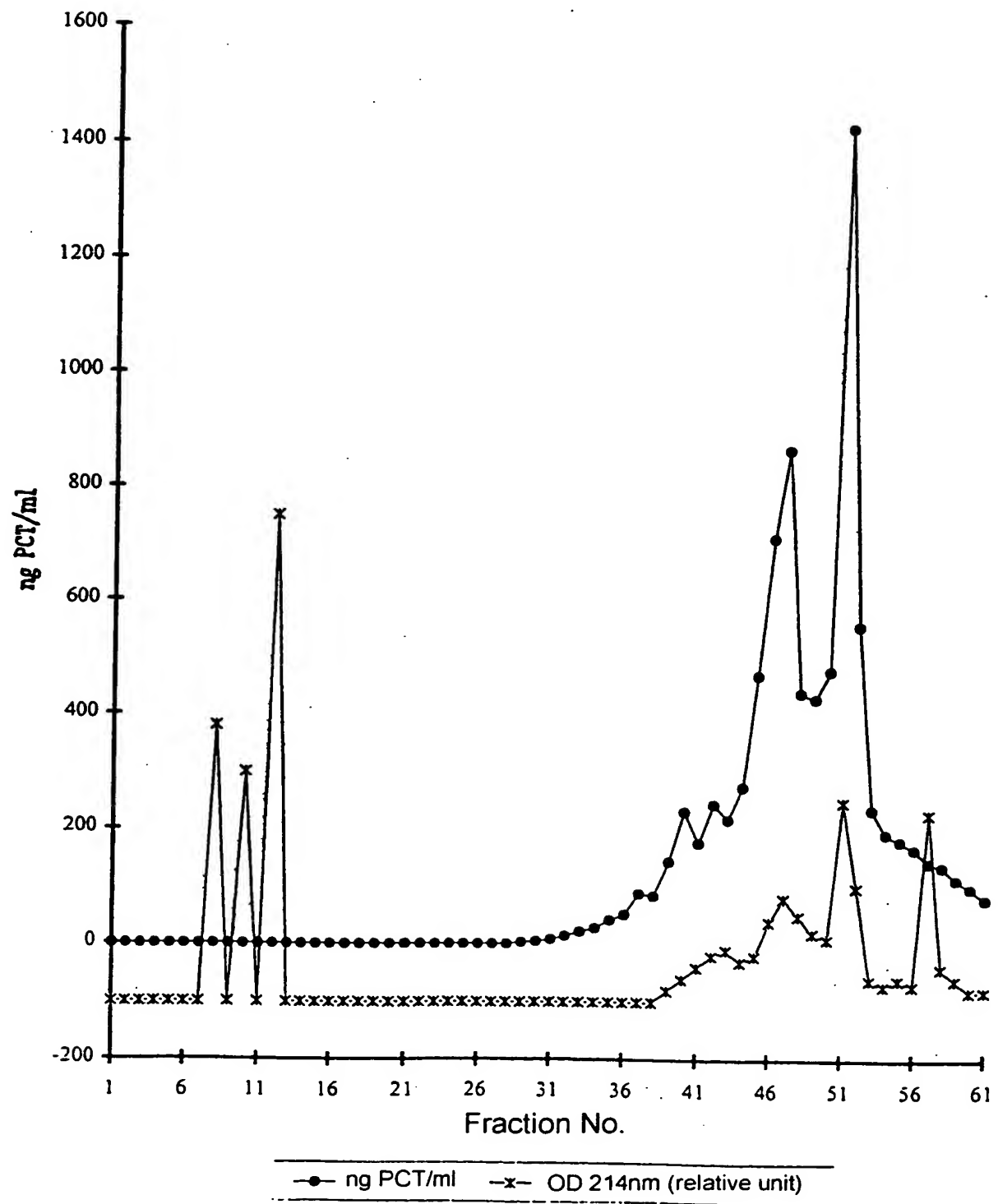
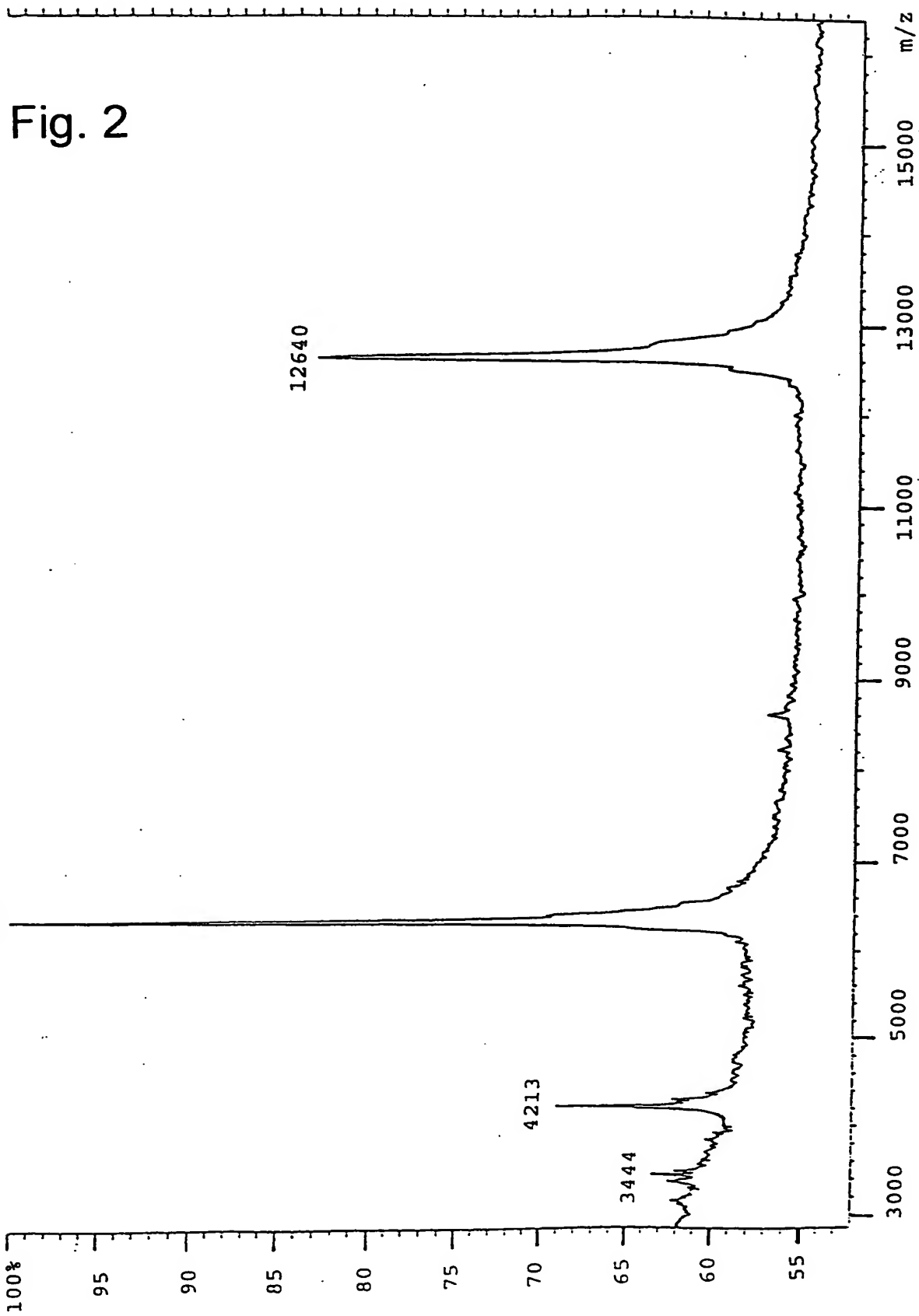


Fig. 1



Enzyme activity of DAP IV in septic sera vs. blood donor sera

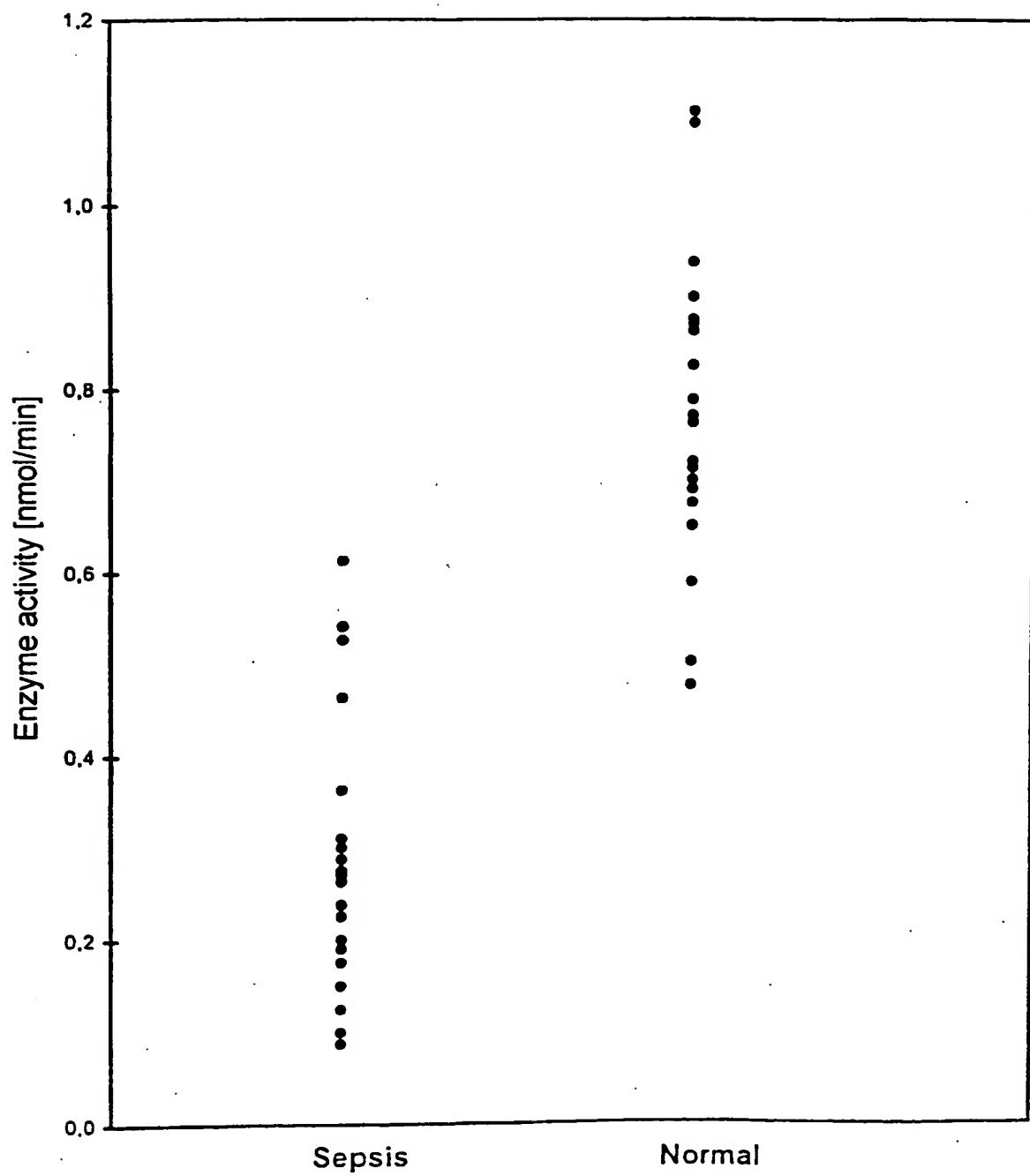
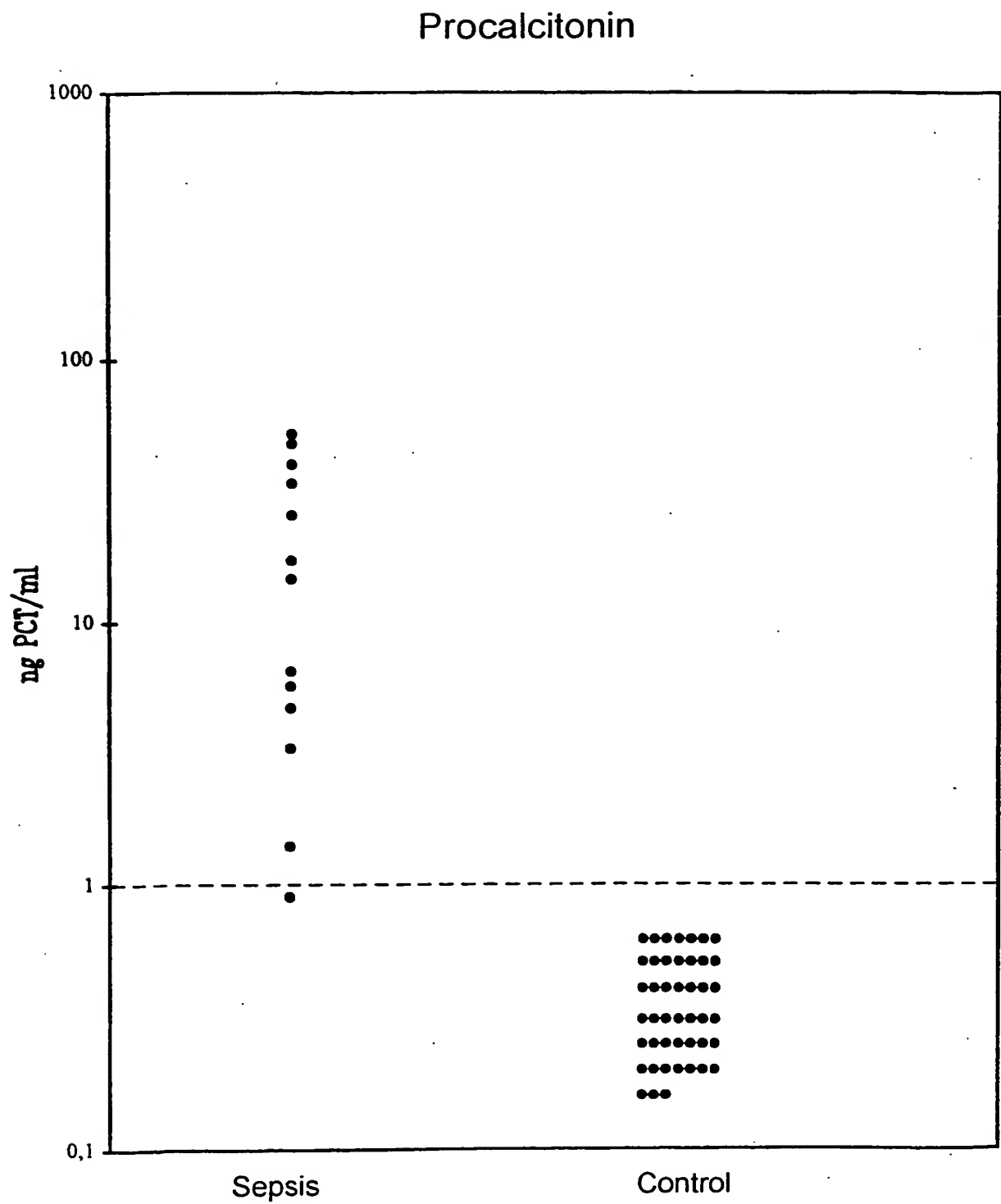


Fig. 3



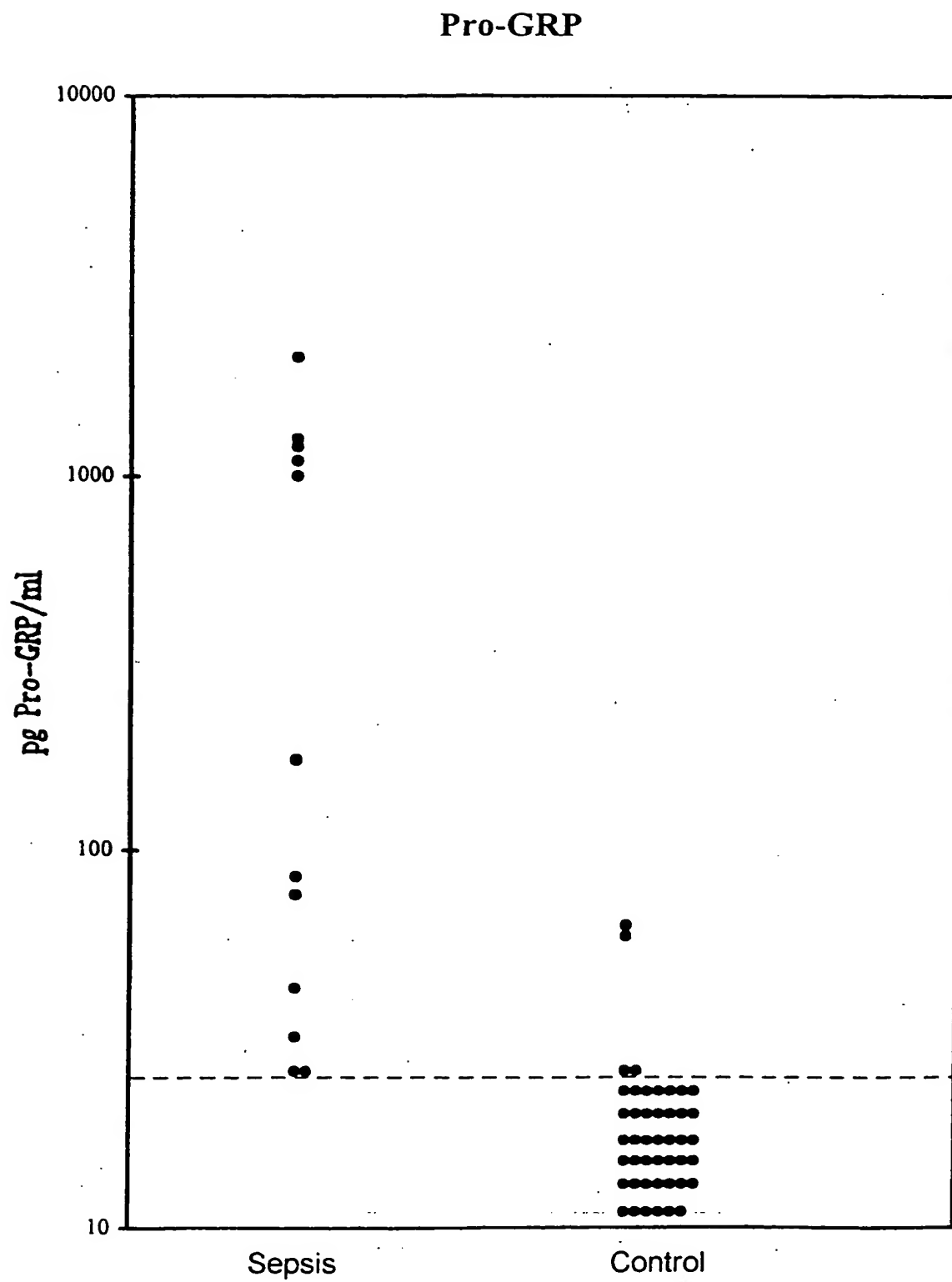


Fig. 4b

Comparison of the procalcitonin concentration of
normal patients vs. sepsis patients

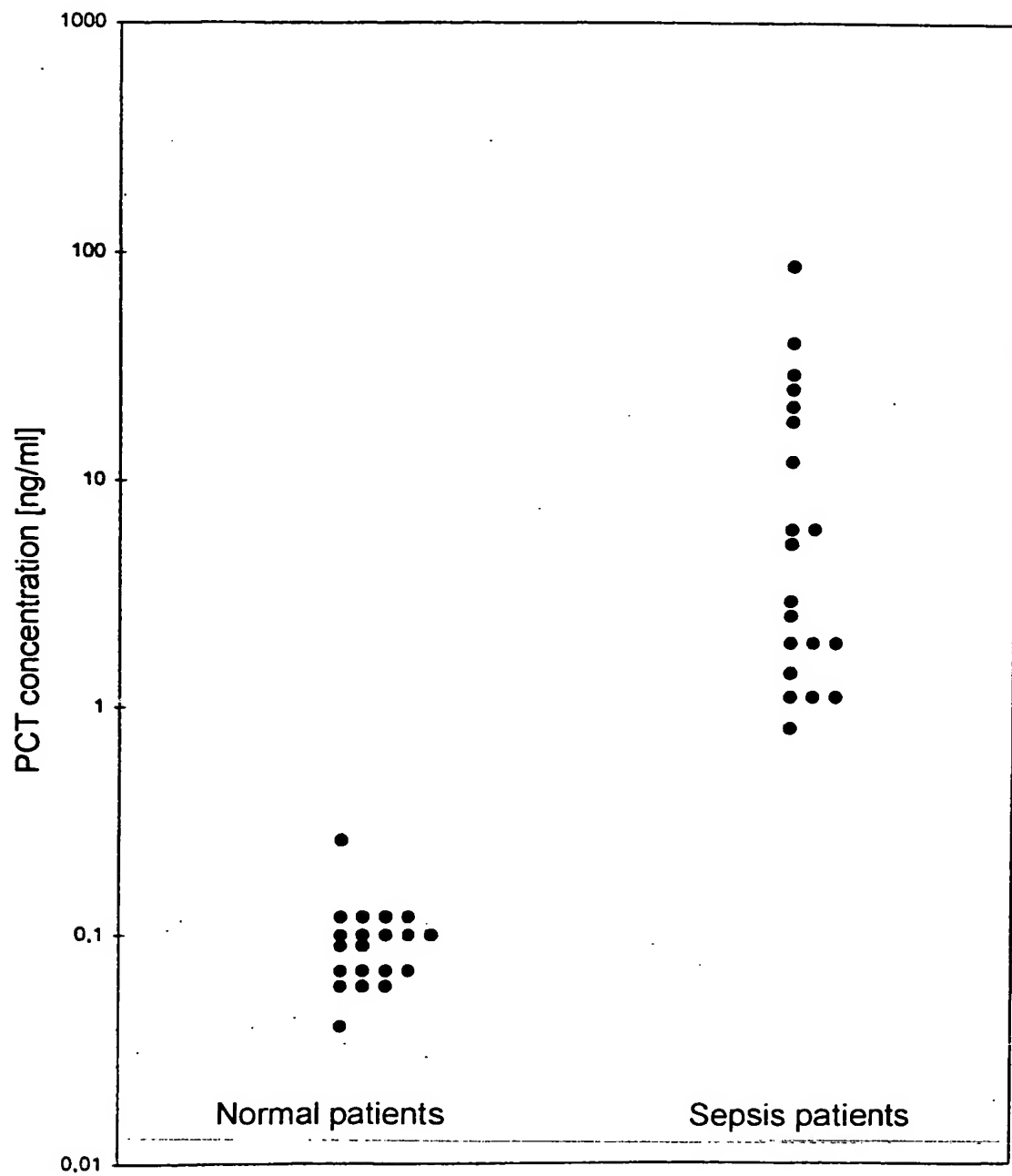


Fig. 5

Dot plot showing Prepro-ANF concentration [pg/tube] for Normal patients and Sepsis patients. The y-axis ranges from 0 to 450. Normal patients have concentrations mostly between 10 and 160. Sepsis patients have concentrations ranging from 60 to 420.

Group	Prepro-ANF concentration [pg/tube]
Normal patients	10, 20, 30, 35, 40, 45, 50, 60, 70, 75, 80, 90, 100, 110, 120, 150, 160
Sepsis patients	60, 130, 140, 170, 270, 300, 310, 320, 330, 340, 350, 360, 420

Fig. 6

[illegible]

Fig. 7

Comparison of the prepro-endothelin (18-50) concentration of normal patients vs. sepsis patients

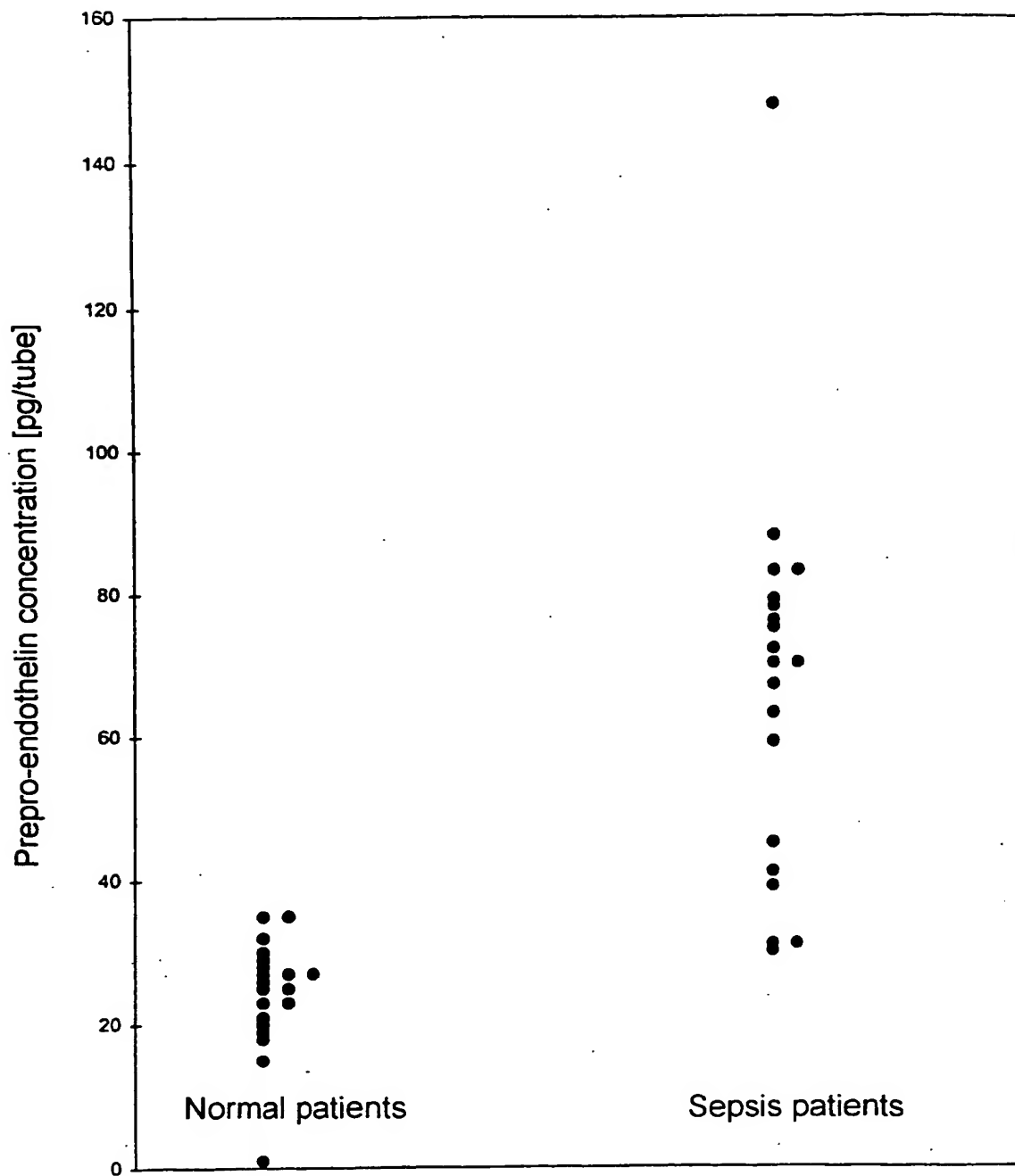


Fig. 8

Comparison of the prepro-BNP (22-46) concentration of
normal patients vs. sepsis patients

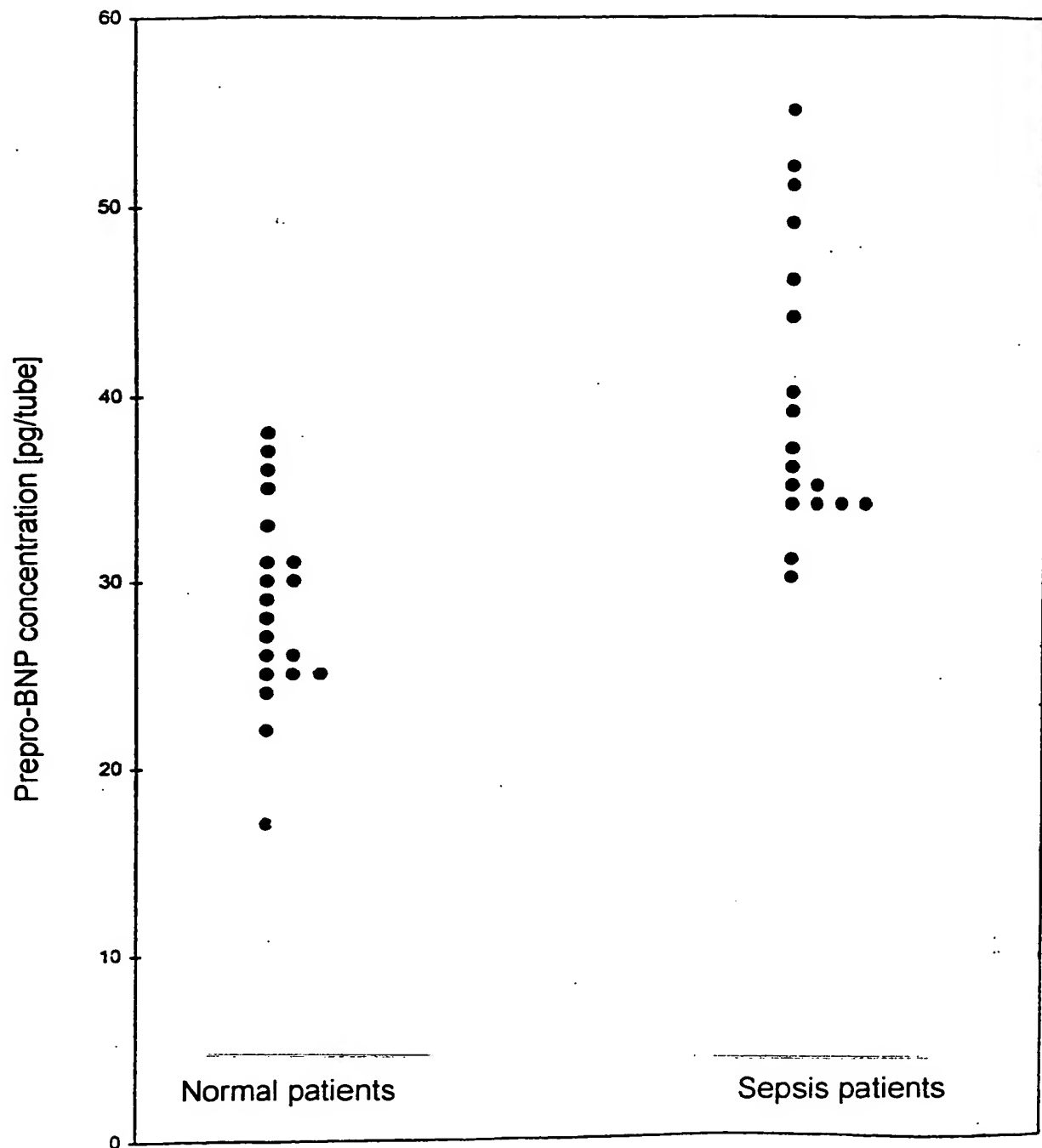


Fig. 9